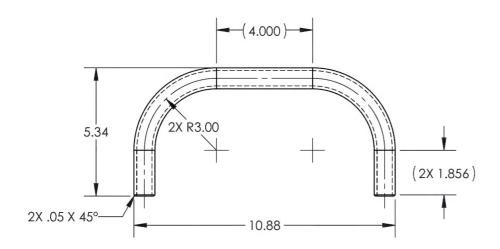
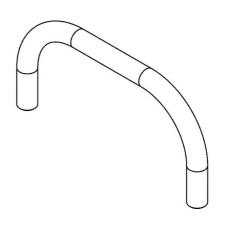
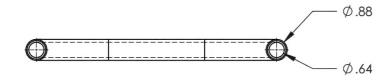
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	revisions						
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED		
2	16-0099	UPDATED TO NEW STANDARD. CH'D DIM WAS 2X R3.250 IS 2X R3.00, WAS 5.344 IS 5.34, WAS 10.875 IS 10.88, WAS (\$\phi\$.875) IS \$\phi\$.88, WAS (\$\phi\$.88, WAS (\$\phi\$.88, WAS (\$\phi\$.635) IS \$\phi\$.64, WAS (3.500) IS (4.000), WAS (2X 1.656) IS (2X 1.856). CH'D TOLERANCES WAS .XXX \$\pm\$.005 IS .XXX \$\pm\$.010, WAS .XXX \$\pm\$.011 IS .XXX \$\pm\$.03.	8/9/2016	DEW	SM		







TITLE **UPPER RING C2 CAGE**

DWG NO.

C2-20-4

SHEET 1 OF 1

MAT'L CARB HEAT TREAT FINISH SPEC	ON STEEL CDS	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° .X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES				
DRAWN BY:	CANAM	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY				
CHECKED:	DUERFELDT	AFTER PLATING				
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009				
QA APPR:	LINDSAY	USED ON MODEL				
APPROVED:	MACKOVJAK					

DATE

MACKOVJAK

1:2

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS	I PG.	QA APPR: APPROVE
			C2-20-4	1	UPPER RING	CARBON STEEL CDS		1	SCALE